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1 Claims

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3 1. A fluid storage apparatus comprising
4 a first container having a first chamber
5 capable of being filled with a fluid,
6 a second container having a second chamber
7 adapted to receive fluid from said first chamber,
8 the second container having a piston means slideably
9 receivable within said first chamber of said first
10 container, wherein, on insertion of said piston
11 means into said first chamber of said first
12 container, fluid is displaced from said first
13 chamber to said second chamber.

14

15 2. A fluid storage apparatus as claimed in Claim
16 1, wherein said piston means and said second
17 container are integrally formed.

18

19 3. A fluid storage apparatus as claimed in Claim
20 1, wherein said piston means has a bore which
21 fluidly communicates with said first and second
22 chambers.

23

24 4. A fluid storage apparatus as claimed in Claim
25 3, said bore has a first portion having a first
26 diameter, and a second portion having a second
27 diameter which is smaller than said first diameter.

28

29 5. A fluid storage apparatus as claimed in Claim
30 4, wherein said first portion is adjacent said
31 second chamber and said second portion is remote
32 from said second chamber.

1

2 6. A fluid storage apparatus as claimed in Claim
3 1, further comprising a sealing means adapted to
4 seal said first and second containers together.

5

6 7. A fluid storage apparatus as claimed in Claim
7 1, wherein said first and second containers are
8 adapted to seal together as the fluid is displaced
9 to said second chamber.

10

11 8. A fluid storage apparatus as claimed in Claim
12 1, wherein at least one portion of said second
13 chamber is adapted to allow fluid to be removed
14 therefrom.

15

16 9. A fluid storage apparatus as claimed in Claim
17 1, further comprising cutting means adapted to
18 remove a part of said apparatus such that the stored
19 fluid may be removed from said second chamber.

20

21 10. A fluid storage apparatus as claimed in Claim
22 1, wherein said fluid storage apparatus is
23 disposable.